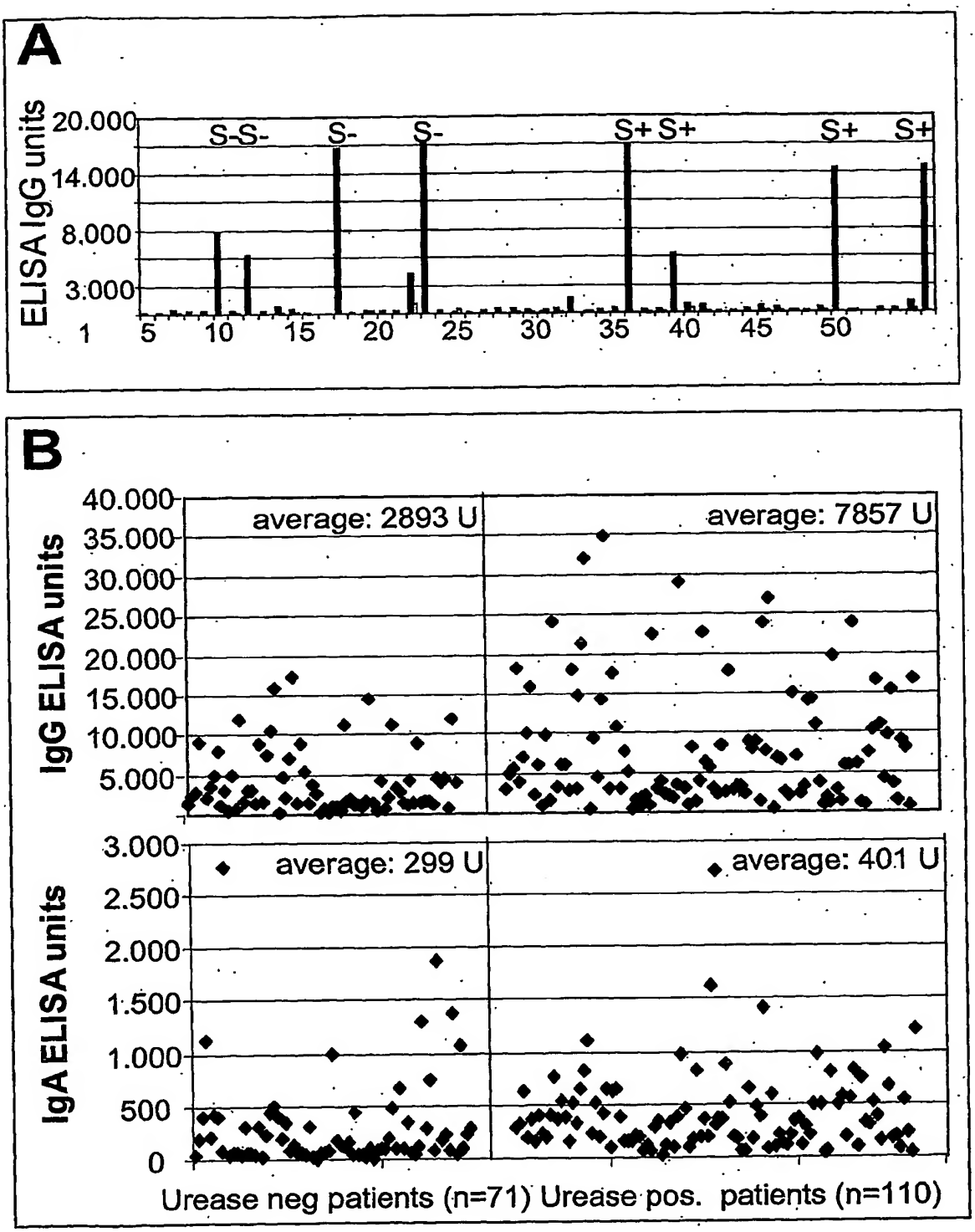


Fig. 1

Figure 1

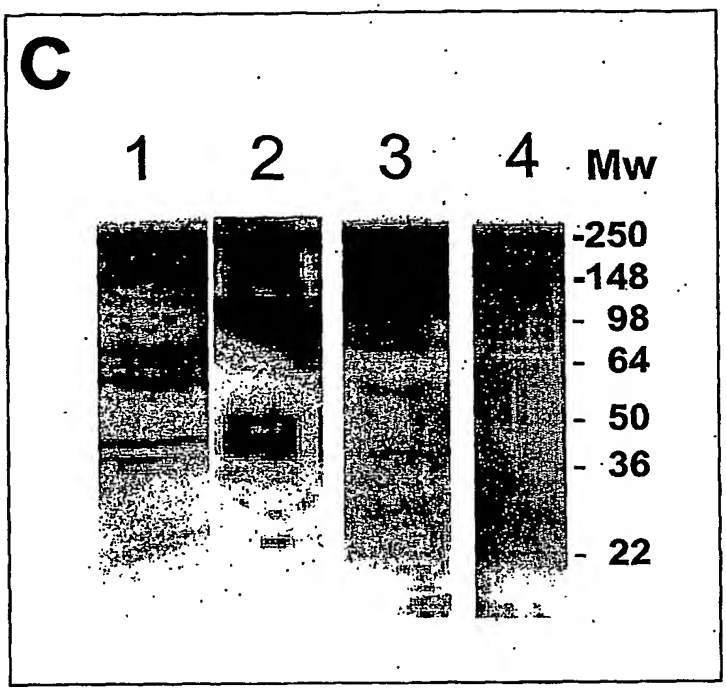
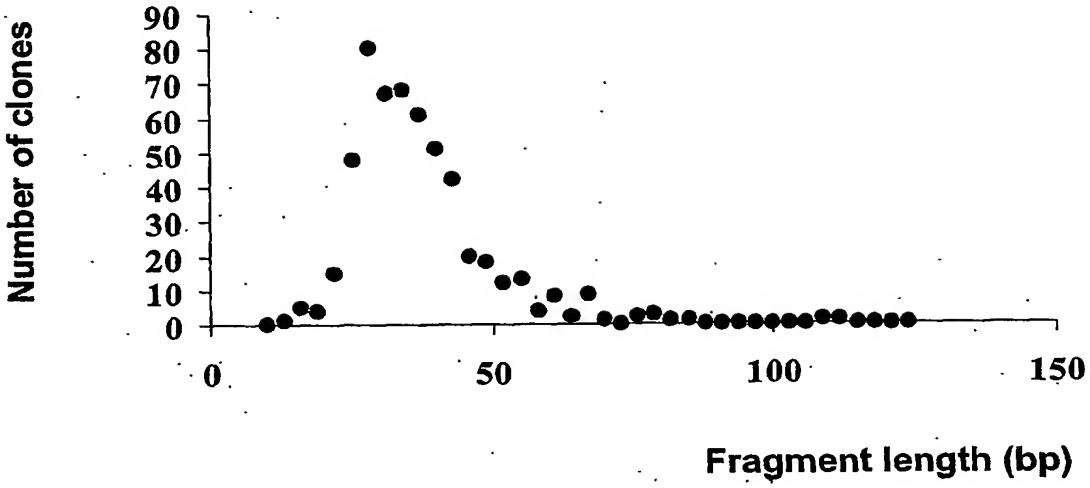
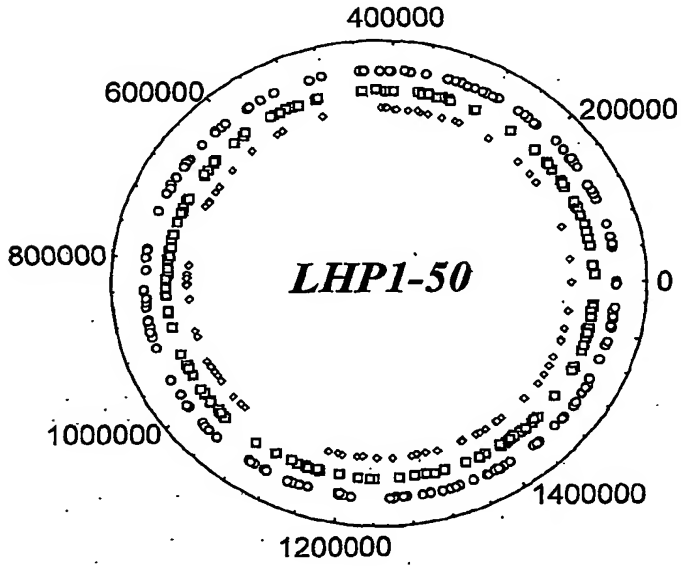


Fig. 1

A.



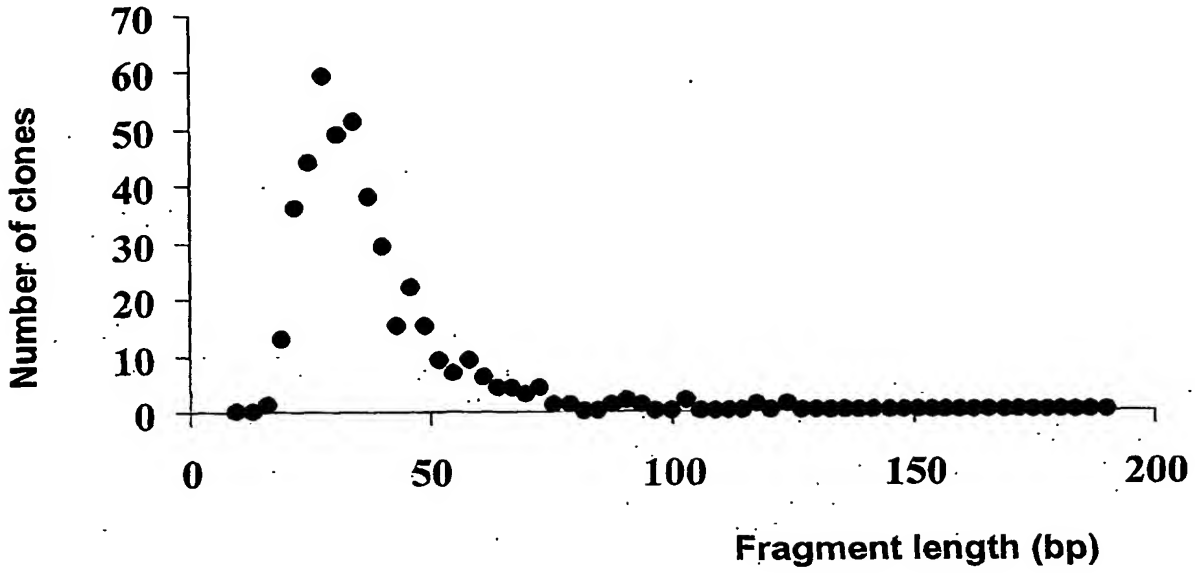
B.



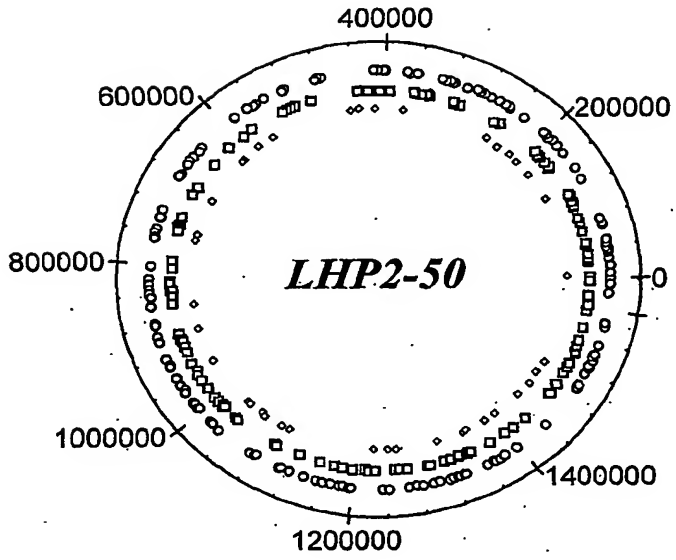
Total (trimmed)		562	(100,0 %)
ORF (+/+, +/-)	○	207	(36,8 %)
non-ORF (+/+, +/-)	□	185	(32,9 %)
chimeric	◇	88	(15,7 %)
non-blastable		82	(14,6 %)

Figure 2

A.



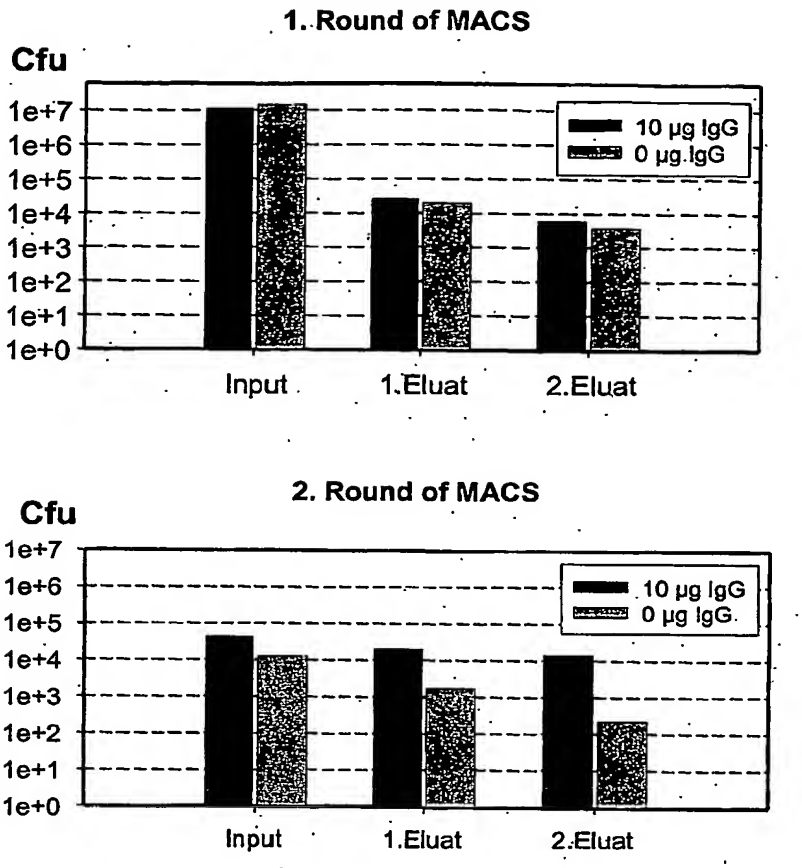
B.



Total (trimmed)		439	(100,0 %)
ORF (+/+, +/-)	○	162	(36,9 %)
non-ORF (+/+, +/-)	□	141	(32,1 %)
chimeric	◇	40	(9,1 %)
non-blastable		96	(21,9 %)

Figure 3

A


1. Round of MACS
Cfu
1e+7
1e+6
1e+5
1e+4
1e+3
1e+2
1e+1
1e+0
10 µg IgG
0 µg IgG
Input
1.Eluat
2.Eluat
2. Round of MACS
Cfu
1e+7
1e+6
1e+5
1e+4
1e+3
1e+2
1e+1
1e+0
10 µg IgG
0 µg IgG
Input
1.Eluat
2.Eluat

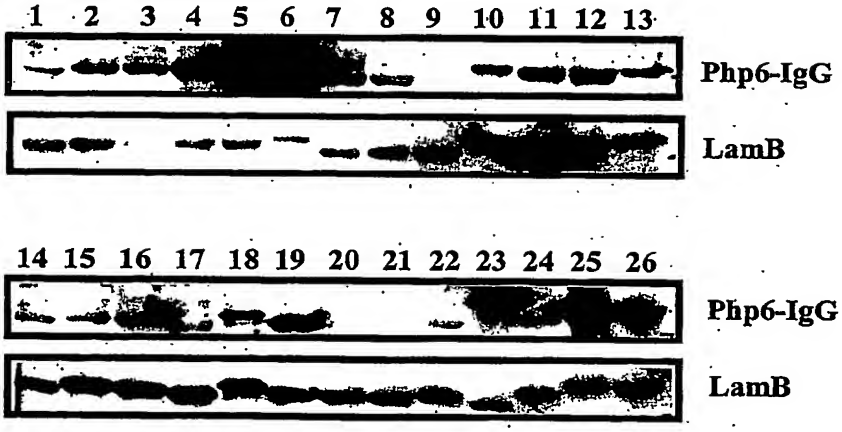

1 2 3 4 5 6 7 8 9 10 11 12 13
Php6-IgG
LamB
14 15 16 17 18 19 20 21 22 23 24 25 26
Php6-IgG
LamB

Figure 4